

1 **ABSTRACT**

2 The present disclosure relates to displaying full scale images with overlaid
3 similar scaled images and a graphical user device in a display of a client device.
4 The client device receives video streams of the full scale images and scaled
5 images. The video streams are broadcast independent of one another, and a user
6 of the client device may manipulate the format of the images of either or both
7 streams, and/or place the scaled image on any portion of the full scaled image.
8 The graphical user interface is placed so it does not obscure the scaled image.
9 Alternatively a single video stream may be received by the client device. When a
10 single video stream is received, the client device creates two video streams, one
11 stream comprising full scale images and the other stream comprising scaled
12 images. The full scale image is overlaid with the scaled image and the graphical
13 user interface.